

Fig. 1
(Prior Art)

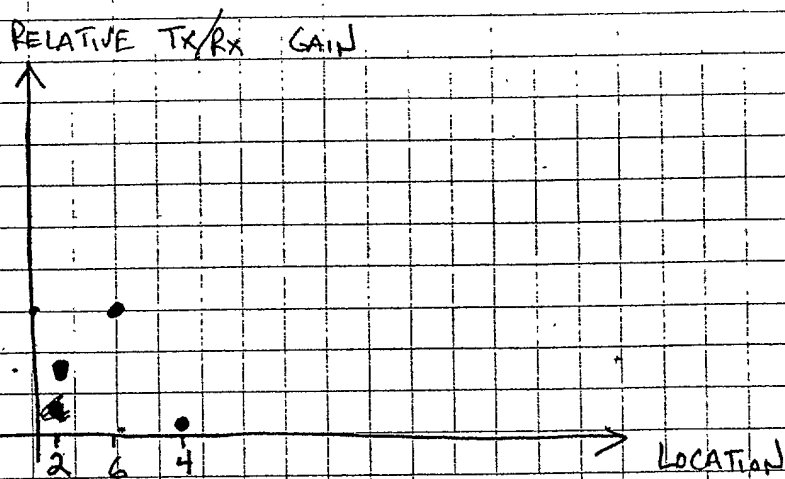
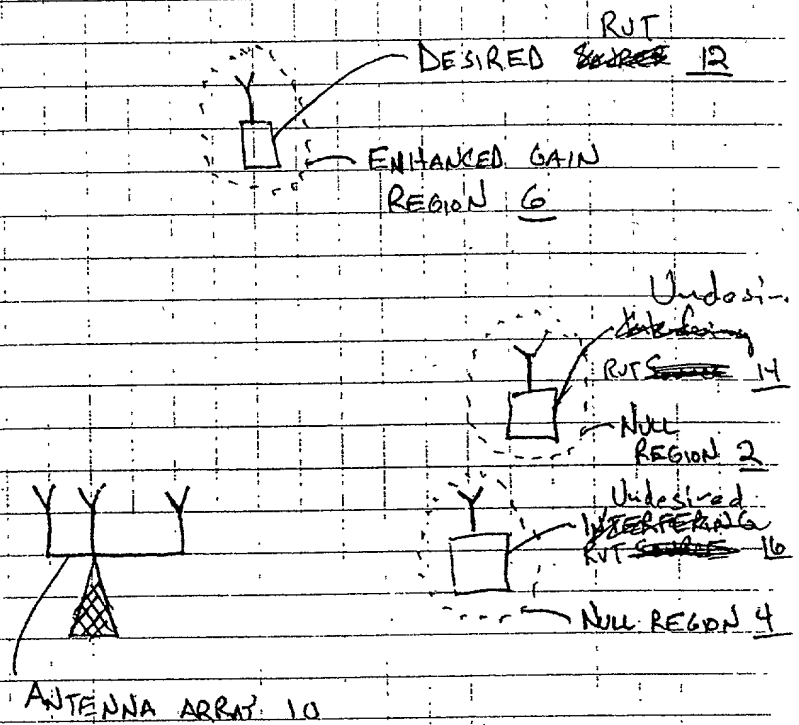


Fig. 1B
(Prior Art)

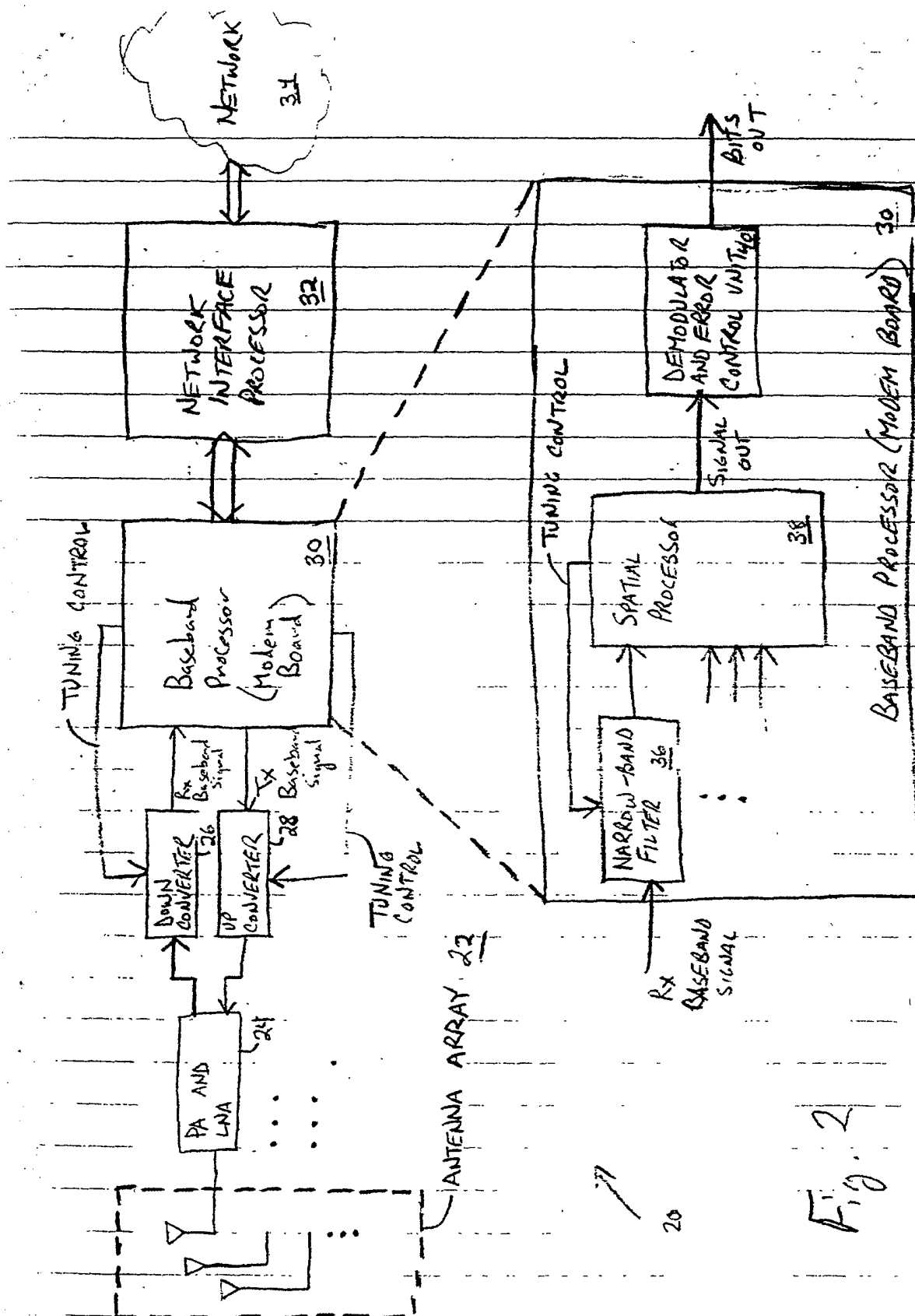


Fig. 2

Fig.
3A

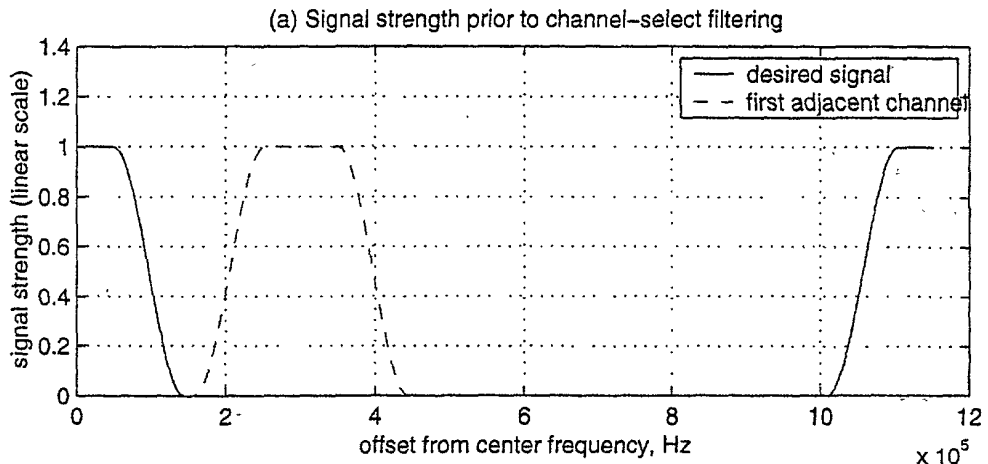


Fig.
3B

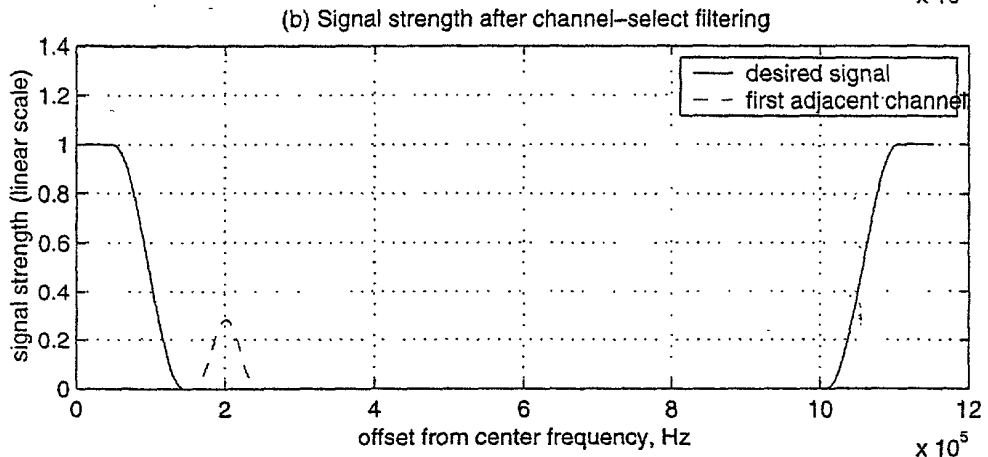
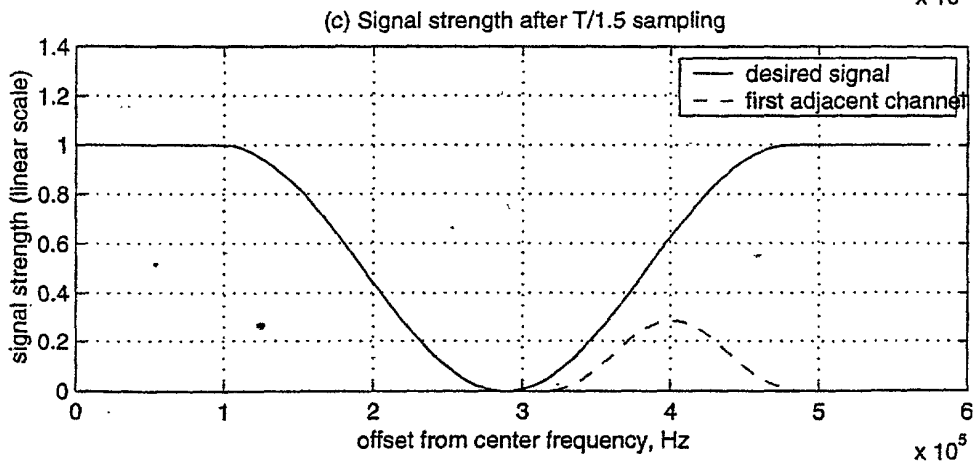


Fig.
3C



~~Figure 1. Basic method for adjacent channel pulling~~

Fig. 4A

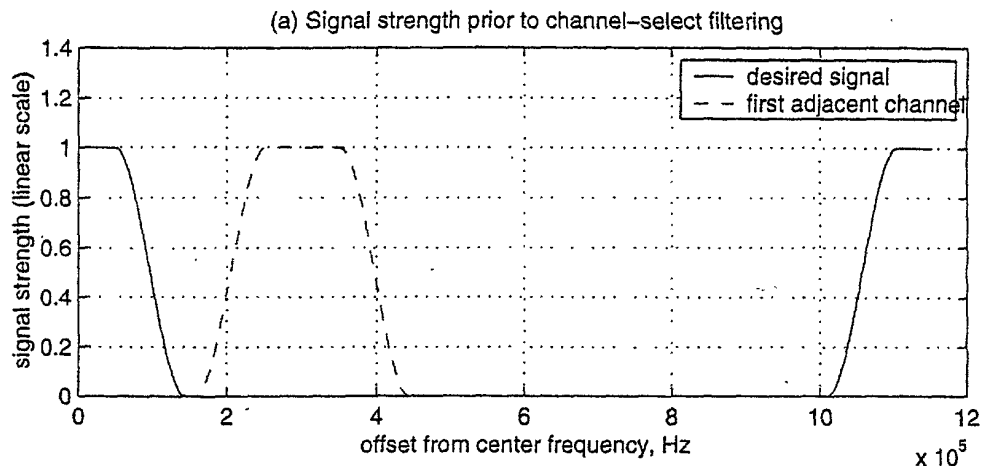


Fig. 4B

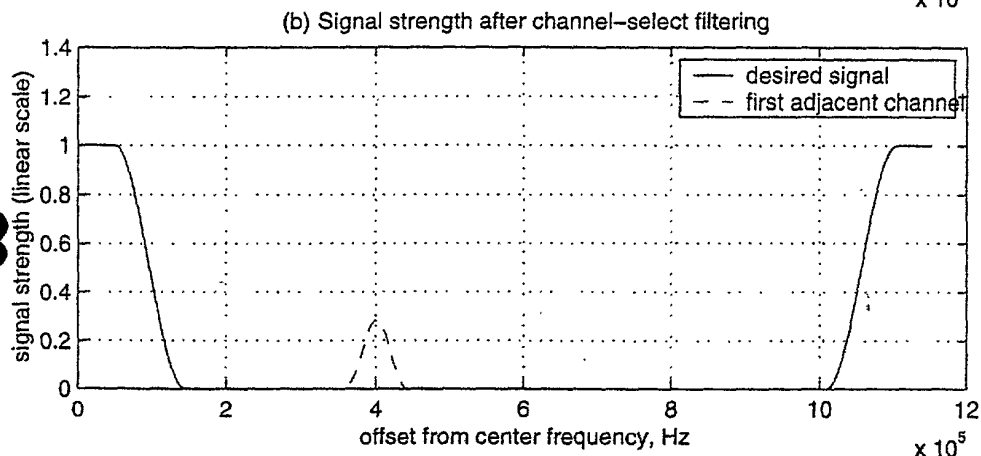
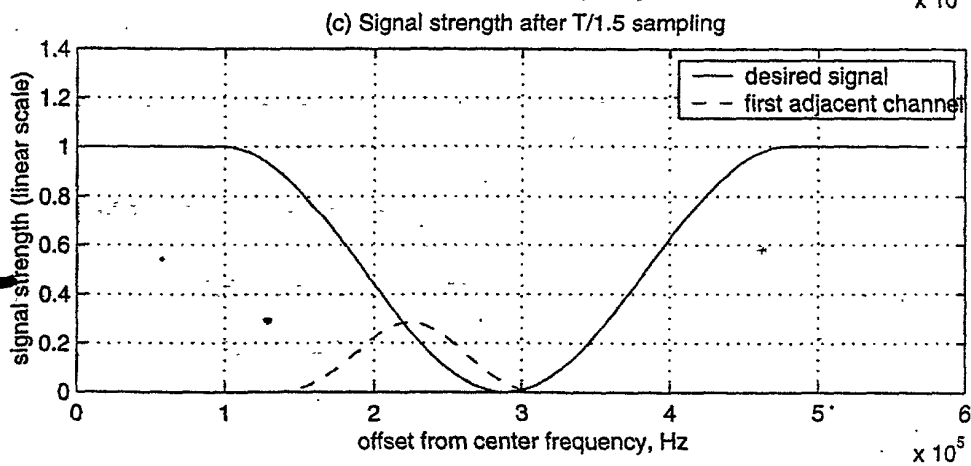
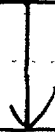


Fig. 4C

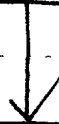


~~Figure 2: Improved method for adjacent channel pulling~~

Utilize a first channel for communicating with a first RUT 60



Determine that a second RUT that utilizes a second channel for communication is susceptible to interference caused by a signal transmitted on the first channel 62



Generate an interference mitigated region at the location of the second RUT when transmitting to the first RUT on the first channel 64

Fig. 5

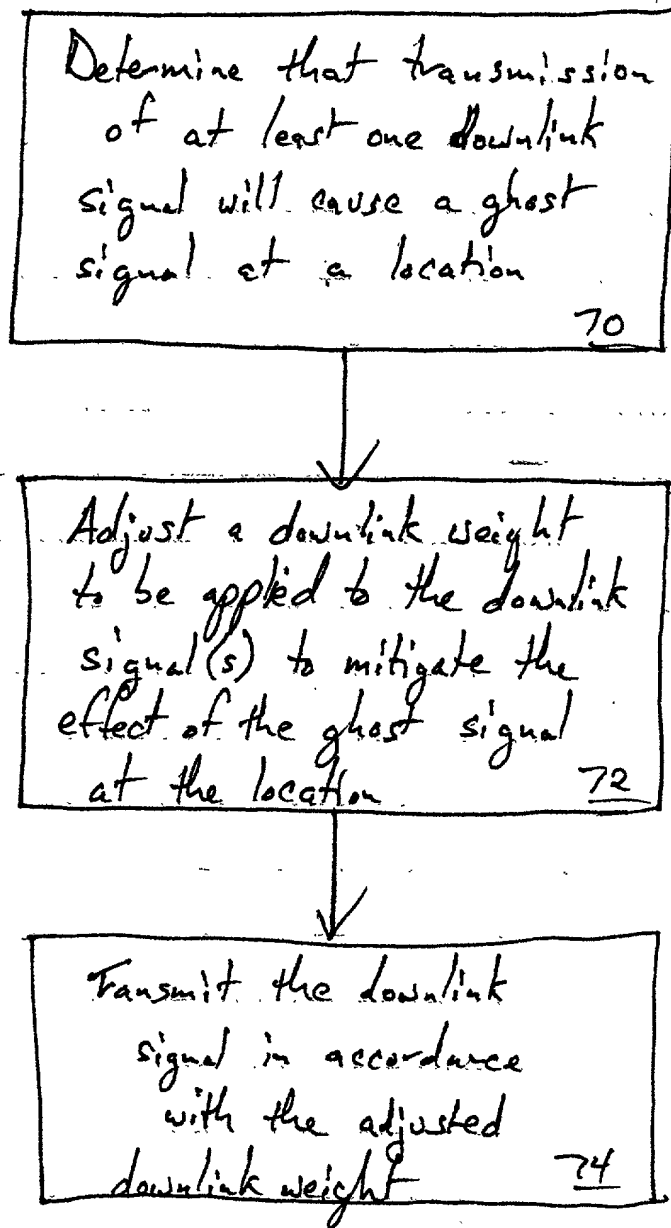


Fig. 6